

Contents volume 19

- Abshagen, M., Kowalski, J., Meyberg, M., Putlitz, G. zu, Slaby, J., Träger, F.: Neutral mass-selected lead cluster beams 199
- Achiba, Y., Kittaka, C., Moriwaki, T., Shiromaru, H.: Evidence of linear chain for $n \geq 10$ carbon negative ion clusters revealed by mass selected photodetachment spectroscopy 427
- Andreoni, W.: Computer simulations of small semiconductor and metal clusters 31
- Alameddin, G. → Wang, C.R.C., et al. 13
- Alonso, J.A. → López, M.J., et al. 141
- Alonso, J.A. → Rubio, A., et al. 93
- Altenhein, C., Giorgio, S., Urban, J., Weiss, K.: Structure of supported palladium, silver and gold clusters 303
- Anagnosatos, G.S.: Multipotential model for atoms in alkali microclusters 121
- Anagnosatos, G.S.: Small clusters made up of three kinds of neutral alkali atoms 125
- Andreeva, D. → Mitov, I., et al. 275
- Athanassenas, K. → Kandler, O., et al. 151
- Baladrón, C., García, M.E., Stampfli, P., Bennemann, K.H.: Theory for the optical properties of small Hg_n clusters 215
- Balbás, L.C. → Mañanes, A., et al. 55
- Balbás, L.C. → Rubio, A., et al. 93
- Balbás, L.C. → Vega, A., et al. 263
- Ballone, P., Milani, P.: Simulated annealing and collision properties of carbon clusters 439
- Ballone, P. → Coulon, V. de, et al. 173
- Ballone, P. → Ortiz, G. 169
- Bandow, S., Kimura, K.: Disappearance of long range spin-order in ultrafine magnetite particles 271
- Barberán, N. → Serra, Ll., et al. 89
- Barranco, M. → Serra, Ll., et al. 89
- Becker, J., Rademann, K., Hensel, F.: Electronic structure of selenium- and tellurium-clusters 233
- Becker, J., Rademann, K., Hensel, F.: Ultraviolet photoelectron studies of the molecules Se_5 , Se_6 , Se_7 and Se_8 with relevance to their geometrical structure 229
- Benamar, A., Rayane, D., Melinon, P., Tribollet, B., Broyer, M.: Comparison between selenium and tellurium clusters 237
- Benamar, A. → Rayane, D., et al. 191
- Bennemann, K.H. → Baladrón, C., et al. 215
- Bennemann, K.H. → García, M.E., et al. 219
- Bentzon, M.D., Kragh, F.: Ultra-fine particles of TiN 299
- Bergmann, T. → Göhlisch, H., et al. 117
- Bergmann, T. → Lange, T., et al. 113
- Bergmann, T. → Martin, T.P., et al. 25
- Bjørnholm, S., Borggreen, J., Echt, O., Hansen, K., Pedersen, J., Rasmussen, H.D.: The influence of shells, electron thermodynamics, and evaporation on the abundance spectra of large sodium metal clusters 47
- Blanc, J., Broyer, M., Chevaleyre, J., Dugourd, Ph., Kühlung, H., Labastie, P., Ulbricht, M., Wolf, J.P., Wöste, L.: High resolution spectroscopy of small metal clusters 7
- Bloomfield, L.A. → Bucher, J.P., et al. 251
- Bonačić-Koutecký, V., Fantucci, P., Gaus, J.,
- Koutecký, J.: Quantum molecular interpretation of absorption spectra of small alkali metal clusters 37
- Borggreen, J. → Bjørnholm, S., et al. 47
- Bovin, J.-O., Malm, J.-O.: Atomic resolution electron microscopy of small metal clusters 293
- Brack, M., Genzken, O., Hansen, K.: Thermal electronic properties of alkali clusters 51
- Brack, M. → Seidl, M., et al. 101
- Braga, M., Rosén, A., Larsson, S.: Electronic transitions in C_{60} and its ions 435
- Bréchignac, C., Cahuzac, Ph., Carlier, F., Frutos, M. de, Leygnier, J.: Simple metal clusters 1
- Bréchignac, C., Cahuzac, Ph., Carlier, F., Frutos, M. de, Masson, A., Roux, J.P.: Generation of rare earth metal clusters by means of the gas-aggregation technique 195
- Brickman, R. → Cox, D.M., et al. 353
- Brown, K.M. → Fallgren, H., et al. 81
- Broyer, M. → Benamar, A., et al. 237
- Broyer, M. → Blanc, J., et al. 7
- Broyer, M. → Rayane, D., et al. 191
- Bucher, J.P., Douglas, D.C., Xia, P., Haynes, B., Bloomfield, L.A.: Magnetic deflection of neutral metal clusters in a beam 251
- Burtscher, H. → Schleicher, B., et al. 327
- Buttet, J. → Coulon, V. de, et al. 173
- Buttet, J. → Harbich, W., et al. 157
- Cahuzac, Ph. → Bréchignac, C., et al. 1, 195
- Cameron, D. → Wang, C.R.C., et al. 13
- Car, R. → Kumar, V. 177
- Carlier, F. → Bréchignac, C., et al. 1, 195
- Castleman, A.W. Jr., Harms, A.C., Leuchtnar, R.E.: Gas phase reactivity of thermal metal clusters 343
- Castleman, A.W. Jr. → Guo, B.C. 397
- Češpiva, L. → Vojtik, J., et al. 389
- Chai, Y. → Maruyama, S., et al. 409
- Chapon, C. → Henry, C.R., et al. 347
- Châtelain, A. → Heer, W. de, et al. 241
- Châtelain, A. → Milani, P., et al. 133
- Chevaleyre, J. → Blanc, J., et al. 7
- Coq, B. → Goursot, A., et al. 367
- Coulon, V. de, Delaly, P., Ballone, P., Buttet, J., Reuse, F.: Structural and dynamical properties of magnesium microclusters 173
- Cox, D.M., Brickman, R., Creegan, K., Kaldor, A.: Gold clusters: reactions and deuterium uptake 353
- Cox, D.M. → Gantefor, G.F., et al. 59
- Crawford, J.E. → Drescher, A., et al. 203
- Creegan, K. → Cox, D.M., et al. 353
- Dalibart, M. → Derouault, J. 211
- Dam, N., Saunders, W.A.: Thermal broadening of plasmon absorption in potassium cluster ions 85
- Delaly, P. → Coulon, V. de, et al. 173
- Derouault, J., Dalibart, M.: Photo-induced inter-conversion reactions between atoms and small aggregates of chromium trapped in argon matrices 211
- d'Humières, B. → Lignières, J., et al. 207
- Dorantes-Dávila, J. → Vega, A., et al. 263
- Douglas, D.C. → Bucher, J.P., et al. 251
- Doverstål, M., Lindgren, B., Sassenberg, U.,
- Yu, H.: Reaction of small carbon clusters with hydrogen during laser vaporization of graphite 447
- Drescher, A., Kitching, J., Crawford, J.E., Lee, J.K.P., Thakkadath, G.: Studies of Sb and Bi cluster produced by laser desorption 203
- Dugourd, Ph. → Blanc, J., et al. 7
- Dunlap, B.I.: Symmetry and ferromagnetic clusters 255
- Duriez, C. → Henry, C.R., et al. 347
- Echt, O. → Bjørnholm, S., et al. 47
- Echt, O. → Kandler, O., et al. 151
- Ekardt, W. → Penzar, Z. 109
- Ekardt, W. → Wassermann, B. 97
- Erkog, S.: Structural stability and energetics of C, Si, and Ge microclusters: empirical many-body potential energy function calculation 423
- Ewing, D.W.: Is C_4 bent? 419
- Fallgren, H., Brown, K.M., Martin, T.P.: Photoabsorption spectra of Cs_nO and Cs_n clusters 81
- Fantucci, P. → Bonačić-Koutecký, V., et al. 37
- Fedriga, S. → Harbich, W., et al. 157
- Feldman, H. → Vager, Z., et al. 413
- Feser, M. → Goerke, A., et al. 137
- Figueras, F. → Goursot, A., et al. 367
- Fiser, J. → Vojtik, J., et al. 389
- Franzreb, K., Wucher, A., Oechsner, H.: Absolute cross sections for electron impact ionization of Ag_2 77
- Froben, F.W. → Rabin, I., et al. 401
- Frutos, M. de → Bréchignac, C., et al. 1, 195
- Fujima, N., Yamaguchi, T.: Electronic states of Mn microclusters 185
- Gantefor, G.F., Cox, D.M., Kaldor, A.: Applying ZEKE-spectroscopy to clusters 59
- Garcia, M.E., Pastor, G.M., Bennemann, K.H.: On the transition from localized to delocalized electronic states in divalent-metal clusters 219
- Garcia, M.E. → Baladrón, C., et al. 215
- Garcias, F. → Serra, Ll., et al. 89
- Gaus, J. → Bonačić-Koutecký, V., et al. 37
- Genzken, O. → Brack, M., et al. 51
- Gillet, E., Matolin, V.: Structure of the CO bond on supported Pd particles: influence of size and surface state 361
- Gillet, M. → Regnier, S. 311
- Gillet, M. → Ricci, M. 315
- Giorgio, S. → Altenhein, C., et al. 303
- Goerke, A., Feser, M., Palm, H., Schulz, C.P., Hertel, I.V.: Spectroscopy of size-selected sodium clusters 137
- Göhlisch, H., Lange, T., Bergmann, T., Martin, T.P.: Investigation of large electronic shells in Cs-compound clusters 117
- Göhlisch, H. → Lange, T., et al. 113
- Göhlisch, H. → Martin, T.P., et al. 25
- Görnert, P. → Rösler, M., et al. 279
- Goursot, A., Coq, B., Ménorval, L.C. de, Tazi, T., Figueras, F., Salahub, D.R.: Topological segregation in small bimetallic particles 367
- Guo, B.C., Castleman, A.W. Jr.: The clustering reactions of Na^+ and Pb^+ with several important ligands 397

- Güvenç, Z.B. → Jellinek, J. 371
 Haberland, H., Langosch, H.: Mercury clusters: jellium-like mass spectra and threshold laws for electron impact ionisation 223
 Halicioglu, T.: Structural properties of 3-dimensional carbon clusters 443
 Hansen, K. → Bjørnholm, S., et al. 47
 Hansen, K. → Brack, M., et al. 51
 Harbich, W., Fedrigo, S., Buttet, J., Lindsay, D.M.: Optical spectroscopy on size selected gold clusters deposited in rare gas matrices 157
 Harms, A.C. → Castleman, A.W. Jr., et al. 343
 Hartmann, A., Poth, L., Weil, K.G.: enthalpies of formation of gaseous Zintl-molecules over sodium-tellurium alloys 181
 Haufner, R.E. → Maruyama, S., et al. 409
 Haynes, B. → Bucher, J.P., et al. 251
 Heer, W. de, Milani, P., Châtelain, A.: Magnetic properties of free alkali and transition metal clusters 241
 Heer, W. de → Milani, P., et al. 133
 Henry, C.R., Chapon, C., Duriez, C.: Adsorption-desorption kinetics on epitaxially oriented palladium clusters 347
 Hensel, F. → Becker, J., et al. 229, 233
 Hertel, I.V. → Goerke, A., et al. 137
 Hofmeister, H.: Lattice defects in decahedral multiply twinned particles of palladium 307
 Hoover, T. → Wang, C.R.C., et al. 13
 Hug, H. → Schleicher, B., et al. 327
 Hunter, J. → Wang, C.R.C., et al. 13
 Ijiri, Y. → Jarrold, M.F., et al. 337
 Ihñiguez, M.P. → López, M.J., et al. 141
 Irion, M.P., Selinger, A., Schnabel, P.: FTMS studies of sputtered metal cluster ions (IV): size-selective effects in the chemistry of Fe_n^+ with NH_3 and Pd_n^+ with D_2 or C_2H_4 393
 Ishii, Y. → Nakamura, M., et al. 145
 Ito, H. → Saito, Y., et al. 189
 Jackschath, C. → Rabin, I., et al. 153, 401
 Jarrold, M.F., Ray, U., Ijiri, Y.: Silicon clusters: chemistry and structure 337
 Jellinek, J., Güvenç, Z.B.: Dissociative chemisorption of D_2 on a Ni_{13} cluster 371
 Jongh, L.J. de → Ruitenbeek, J.M. van, et al. 267
 Jung Th. → Schleicher, B., et al. 327
 Jurgens, M.J.G.M. → Ruitenbeek, J.M. van, et al. 267
 Kaiser, B., Rademann, K.: Partial photoionization cross sections of large mercury clusters and liquid mercury in the vacuum ultraviolet photon energy region 227
 Kaiser, B., Sattler, K., Müller, U., Venkateswaran, N., Xhie, J., Raina, G.: Scanning tunnelling microscopy of sputtered aluminum particles 323
 Kaldor, A. → Cox, D.M., et al. 353
 Kaldor, A. → Gantefor, G.F., et al. 59
 Kamimura, H. → Sugino, O. 67
 Kandler, O., Athanassenas, K., Echt, O., Kreisle, D., Leisner, T., Recknagel, E.: Electronic shell structure in multiply charged silver clusters 151
 Kappes, M.M. → Wang, C.R.C., et al. 13
 Kasuya, A. → Nishitani, R., et al. 333
 Katakuse, I. → Saito, Y., et al. 189
 Kaya, K. → Nakajima, A., et al. 385
 Kaya, K. → Nonose, S., et al. 357
 Kella, D. → Vager, Z., et al. 413
 Kimura, K. → Bandow, S. 271
 Kishi, T. → Nakajima, A., et al. 385
 Kitching, J. → Drescher, A., et al. 203
 Kittaka, C. → Achiba, Y., et al. 427
 Klots, T.D. → Winter, B.J., et al. 375, 381
 Knight, W.D. → Selby, K., et al. 43
 Köppel, H. → Meiswinkel, R. 63
 Koutecký, J. → Bonačić-Koutecký, V., et al. 37
 Kowalski, J. → Abshafen, M., et al. 199
 Kragh, F. → Bentzon, M.D. 299
 Krätschmer, W.: How we came to produce C_{60} -fullerite 405
 Kreisler, D. → Kandler, O., et al. 151
 Kresin, V.: Surface and volume collective modes in small clusters and their interaction with single-particle levels 105
 Kresin, V. → Selby, K., et al. 43
 Kubota, S. → Nishitani, R., et al. 333
 Kühlung, H. → Blanc, J., et al. 7
 Kumar, V., Car, R.: A density functional molecular dynamics study of the bonding and stability of Mg_n clusters ($n=2-13$) 177
 Labastie, P. → Blanc, J., et al. 7
 Lange, T., Göhlich, H., Bergmann, T., Martin, T.P.: Calculated electronic properties of medium sized sodium clusters: the inhomogeneous jellium model 113
 Lange, T. → Göhlich, H., et al. 117
 Lange, T. → Martin, T.P., et al. 25
 Langosch, H. → Haberland, H. 223
 Larsson, S. → Braga, M., et al. 435
 Lee, J.K.P. → Drescher, A., et al. 203
 Lee, M.Y. → Maruyama, S., et al. 409
 Leeuwen, D.A. van → Ruitenbeek, J.M. van, et al. 267
 Leisner, T. → Kandler, O., et al. 151
 Leuchter, R.E. → Castleman, A.W. Jr., et al. 343
 Leygnier, J. → Bréchignac, C., et al. 1
 Lignières, J., d'Humières, B., Rivoal, J.C.: Linear and circular dichroism detection of magnetic torque on matrix isolated small manganese clusters 207
 Lindgren, B. → Doverstål, M., et al. 447
 Lindsay, D.M. → Harbich, W., et al. 157
 Liu, S. → Wang, C.R.C., et al. 13
 López, M.J., Ihñiguez, M.P., Alonso, J.A.: Stability of isomeric Na_n clusters 141
 Malkin, E. → Vager, Z., et al. 413
 Malm, J.-O. → Bovin, J.-O. 293
 Mañanes, A., Membrado, M., Sañudo, J., Pacheco, A.F., Balbás, L.C.: Semiclassical variational study of size effects in neutral and charged jellium droplets 55
 Martin, T.P., Bergmann, T., Göhlich, H., Lange, T.: Electronic shells and shells of atoms in metallic clusters 25
 Martin, T.P. → Fallgren, H., et al. 81
 Martin, T.P. → Göhlich, H., et al. 117
 Martin, T.P. → Lange, T., et al. 113
 Maruyama, S., Lee, M.Y., Haufner, R.E., Chai, Y., Smalley, R.E.: Thermionic emission from giant fullerenes 409
 Masson, A. → Bréchignac, C., et al. 195
 Masui, J. → Selby, K., et al. 43
 Matolin, V. → Gillet, E. 361
 Meiswinkel, R., Köppel, H.: A pseudo-Jahn-Teller treatment of the B system of Na_3 63
 Melinon, P. → Benamar, A., et al. 237
 Melinon, P. → Rayane, D., et al. 191
 Membrado, M. → Mañanes, A., et al. 55
 Ménorval, L.C. de → Goursot, A., et al. 367
 Meyberg, M. → Abshafen, M., et al. 199
 Mihami, K. → Yoshizaki, F., et al. 259
 Miklazky, E. → Vager, Z., et al. 413
 Milani, P., Heer, W. de, Châtelain, A.: Electronic properties of aluminum clusters compared with the jellium model 133
 Milani, P. → Ballone, P. 439
 Milani, P. → Heer, W. de, et al. 241
 Mitov, I., Tabakova, T., Andreeva, D., Tomov, T.: Mössbauer spectroscopic characterization of ultrafine iron oxide and oxyhydroxide prepared by oxidative hydrolysis 275
 Moriwaki, T. → Achiba, Y., et al. 427
 Müller, U., Sattler, K., Xhie, J., Venkateswaran, N., Raina, G.: A scanning tunneling microscope study of single platinum atoms, platinum dimers and trimers on highly-oriented pyrolytic graphite 319
 Müller, U. → Kaiser, B., et al. 323
 Naaman, R. → Vager, Z., et al. 413
 Nakajima, A., Kishi, T., Sone, Y., Nonose, S., Kaya, K.: Reactivity of positively charged cobalt cluster ions with CH_4 , N_2 , H_2 , C_2H_4 , and C_2H_2 385
 Nakamura, M.: Shell effects on fragmentations of doubly-charged silver clusters 149
 Nakamura, M., Ishii, Y., Tamura, A., Sugano, S.: Shell effects on symmetric fragmentations of alkali-metal clusters 145
 Navarro, J. → Serra, Ll., et al. 89
 Nishina, Y. → Nishitani, R., et al. 333
 Nishioka, H.: Shells and supershells in metal clusters 19
 Nishitani, R., Kasuya, A., Kubota, S., Nishina, Y.: STM observation of Au fine-particles on graphite 333
 Noda, T. → Saito, Y. 129
 Nonose, S., Sone, Y., Kaya, K.: Reactivity and stability of bimetallic clusters 357
 Nonose, S. → Nakajima, A., et al. 385
 Oechsner, H. → Franzreb, K., et al. 77
 Ortiz, G., Ballone, P.: Bonding properties of IIA and IIB dimers in density functional theory with gradient corrections to the local density approximation 169
 Osawa, E. → Slanina, Z., et al. 431
 Pacheco, A.F. → Mañanes, A., et al. 55
 Palm, H. → Goerke, A., et al. 137
 Parks, E.K. → Winter, B.J., et al. 375, 381
 Pastor, G.M.: Electronic properties of divalent-metal clusters 165
 Pastor, G.M. → Garcia, M.E., et al. 219
 Pastor, G.M. → Vega, A., et al. 263
 Pedersen, J. → Bjørnholm, S., et al. 47
 Penders-Vaňková, E. → Vojtik, J., et al. 389
 Penzar, Z., Ekardt, W.: The self-consistent spheroidal jellium model of open-shell monovalent metal clusters 109
 Pollack, S. → Wang, C.R.C., et al. 13
 Poth, L. → Hartmann, A., et al. 181
 Putlitz, G. zu → Abshafen, M., et al. 199
 Rabin, I., Jackschath, C., Schulze, W., Froben, F.W.: Silver-halogen cluster compounds Ag_nX_m ($n \geq 2$; $0 \leq m \leq n$; $X = \text{F}, \text{Br}$) 401

- Rademann, K.: Photoelectron spectroscopy and UV/Vis-photoabsorption spectroscopy of isolated clusters 161
- Rademann, K. → Becker, J., et al. 229, 233
- Rademann, K. → Kaiser, B. 227
- Raina, G. → Kaiser, B., et al. 323
- Raina, G. → Müller, U., et al. 319
- Rasmussen, H.D. → Bjørnholm, S., et al. 47
- Ray, U. → Jarrold, M.F., et al. 337
- Rayane, D., Benamar, A., Melinon, P., Tribollet, B., Broyer, M.: Structure of small rare earth clusters 191
- Rayane, D. → Benamar, A., et al. 237
- Recknagel, E. → Kandler, O., et al. 151
- Regnier, S., Gillet, M.: Growth mechanism of gold particles on Al_2O_3 substrates 311
- Reuse, F. → Coulon, V. de, et al. 173
- Ricci, M., Gillet, M.: Adhesion of small particles of palladium on Al_2O_3 315
- Riley, S.J. → Winter, B.J., et al. 375, 381
- Rivoal, J.C. → Lignières, J., et al. 207
- Rosén, A. → Braga, M., et al. 435
- Rosén, A. → Wästberg, B. 71
- Rösler, M., Görner, P., Sinn, E.: Structural and magnetic properties of Ba-ferrite fine particles grown by glass crystallization 279
- Roux, J.Ph. → Bréchignac, C., et al. 195
- Rubio, A., Balbás, L.C., Alonso, J.A.: Response properties of sodium clusters within a jellium-like model with finite surface thickness 93
- Rubio, A. → Serra, Ll., et al. 89
- Rudziński, J.M. → Słanina, Z., et al. 431
- Ruitenbeek, J.M. van: Orbital magnetism in finite size systems 247
- Ruitenbeek, J.M. van, Jurgens, M.J.G.M., Schmid, G., Leeuwen, D.A. van, Zandbergen, H.W., Jongh, L.J. de: Metallic susceptibility in a giant molecule: $\text{Pd}_{561}\text{Phen}_{36}\text{O}_{200}$ 267
- Saito, Y., Noda, T.: Bimetallic cluster cations ejected from a liquid metal ion source: Li—Na and Li—Mg 129
- Saito, Y., Ito, H., Katakuse, I.: Magic numbers in sums of Mn similar to those of charged Ar clusters 189
- Salahub, D.R. → Goursot, A., et al. 367
- Sañudo, J. → Mañanes, A., et al. 55
- Sassenberg, U. → Doverstål, M., et al. 447
- Sattler, K.: Scanning tunneling microscopy and spectroscopy for cluster and small particle research 287
- Sattler, K. → Kaiser, B., et al. 323
- Sattler, K. → Müller, U., et al. 319
- Saunders, W.A. → Dam, N. 85
- Scheidemann, A. → Selby, K., et al. 43
- Schleicher, B., Jung, Th., Hug, H., Burtscher, H.: Ultrafine particles adsorbed on HOPG measured by STM 327
- Schmid, G. → Ruitenbeek, J.M. van, et al. 267
- Schnabel, P. → Irion, M.P., et al. 393
- Schulz, C.P. → Goerke, A., et al. 137
- Schulze, W. → Rabin, I., et al. 153, 401
- Seidl, M., Spina, M.E., Brack, M.: Semiclassical variational calculation of liquid-drop model coefficients for metal clusters 101
- Selby, K., Kresin, V., Masui, J., Vollmer, M., Scheidemann, A., Knight, W.D.: Optical spectra of sodium microclusters 43
- Selinger, A. → Irion, M.P., et al. 393
- Serra, Ll., Garcias, F., Barberán, N., Barranco, M., Navarro, J., Rubio, A.: The response of metal clusters to q - and L -dependent external fields 89
- Shiromaru, H. → Achiba, Y., et al. 427
- Sinn, E. → Rösler, M., et al. 279
- Slaby, J. → Abshafen, M., et al. 199
- Słanina, Z., Rudziński, J.M., Ōsawa, E.: C_n carbon clusters ($n=4$ –6, 60, 70): interesting cases of computation/observation comparisons 431
- Smalley, R.E. → Maruyama, S., et al. 409
- Sone, Y. → Nakajima, A., et al. 385
- Sone, Y. → Nonose, S., et al. 357
- Spina, M.E. → Seidl, M., et al. 101
- Stampfli, P. → Baladrón, C., et al. 215
- Sugano, S. → Nakamura, M., et al. 145
- Sugino, O., Kamimura, H.: A localized-orbital Hartree-Fock description of alkali metal clusters 67
- Tabakova, T. → Mitov, I., et al. 275
- Tamura, A. → Nakamura, M., et al. 145
- Tanaka, N. → Yoshizaki, F., et al. 259
- Tazi, T. → Goursot, A., et al. 367
- Thekkadath, G. → Drescher, A., et al. 203
- Tomov, T. → Mitov, I., et al. 275
- Träger, F. → Abshafen, M., et al. 199
- Tribollet, B. → Benamar, A., et al. 237
- Tribollet, B. → Rayane, D., et al. 191
- Tsukada, M.: Electron transfer processes in scanning tunneling spectroscopy through small supported particles 283
- Ulbricht, M. → Blanc, J., et al. 7
- Urban, J. → Altenhein, C., et al. 303
- Vager, Z., Feldman, H., Kella, D., Malkin, E., Miklazky, E., Zajfman, J., Naaman, R.: The structure of small carbon clusters 413
- Vega, A., Dorantes-Dávila, J., Pastor, G.M., Balbás, L.C.: Magnetic properties of 3d-transition-metal alloy clusters: $(\text{Fe}_x\text{Cr}_{1-x})_n$ 263
- Venkateswaran, N. → Kaiser, B., et al. 323
- Venkateswaran, N. → Müller, U., et al. 319
- Vojtik, J., Češpiva, L., Fišer, J., Penders-Vánková, E.: Model study of the nonadiabatic effects in the interaction of atomic hydrogen with lithium metal clusters 389
- Vollmer, M. → Selby, K., et al. 43
- Wang, C.R.C., Pollack, S., Hunter, J., Alameddin, G., Hoover, T., Cameron, D., Liu, S., Kappes, M.M.: Photoabsorption spectra of s^1 -electron metal clusters 13
- Wassermann, B., Ekardt, W.: The elastic scattering on jellium clusters 97
- Wästberg, B., Rosén, A.: Calculation of photoionization cross sections of small metal clusters 71
- Weil, K.G. → Hartmann, A., et al. 181
- Weiss, K. → Altenhein, C., et al. 303
- Winter, B.J., Klots, T.D., Parks, E.K., Riley, S.J.: Adsorbate binding energies for ammonia on cobalt and nickel clusters 381
- Winter, B.J., Klots, T.D., Parks, E.K., Riley, S.J.: Chemical identification of icosahedral structure for cobalt and nickel clusters 375
- Wolf, J.P. → Blanc, J., et al. 7
- Wöste, L. → Blanc, J., et al. 7
- Wucher, A. → Franzreb, K., et al. 77
- Xhie, J. → Kaiser, B., et al. 323
- Xhie, J. → Müller, U., et al. 319
- Xia, P. → Bucher, J.P., et al. 251
- Yamaguchi, T. → Fujima, N. 185
- Yoshizaki, F., Tanaka, N., Mihami, K.: Magnetic properties of nm-sized iron crystallites and clusters embedded in vacuum-deposited MgO films 259
- Yu, H. → Doverstål, M., et al. 447
- Zajfman, J. → Vager, Z., et al. 413
- Zandbergen, H.W. → Ruitenbeek, J.M. van, et al. 267

Indexed in Current Contents
Evaluated and abstracted
for PHYS on STN